Message Text

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TAGS: BEXP, SN

SUBJECT: POLLUTION CONTROL EQUIPMENT AND INSTRUMENTATION

EXHIBITION, SINGAPORE SEPTEMBER 9 - 12, 1975

REF: STATE 145782, SINGAPORE 0117

 $1.\ POST\ CONDUCTED\ MARKET\ RESEARCH\ ON\ POLLUTION$

CONTROL EQUIPMENT INDICATED THAT THERE IS QUOTE

GROWING UNQUOTE MARKET FOR OIL POLLUTION CONTROL

EQUIPMENT WHICH QUOTE THOUGH CURRENTLY SMALL WOULD

SEEM TO HAVE HIGH POTENTIAL UNQUOTE. ESTIMATED

EXPENDITURES OIL POLLUTION CONTROL SYSTEMS INCLUDING

CHEMICAL DISPERSENTS, BOOMS, PUMPS AND RELATED

EQUIPMENT FOR RIGS IS US\$600,000 PER YEAR, GROWING

BETWEEN 20- 25 PERCENT PER YEAR. HOWEVER, INTEREST IS HIGH

IN NEW TECHNOLOGY FOR THIS MARKET SEGMENT DUE TO

MAJOR OIL SPILL FROM JAPANESE SUPER TANKER SHOWA MARU IN SINGAPORE

STRAIT LAST JANUARY. INCIDENT AND SUBSEQUENT

REPERCUSSIONS MAY LEAD TO TIGHTER POLLUTION

CONTROL ON OFFSHORE RIGS AND PUMPING SYSTEMS

BY GOVERNMENTS OF INDONESIA, SINGAPORE AND

MALAYSIA.

2. THE NEW INCINERATOR PROJECT AT ULU PANDAN,

EXPECTED TO BE OPERATIONAL BY 1979, WILL COST

APPROXIMATELY US\$55 MILLION, OF WHICH WORLD BANK

HAS AGREED TO FINANCE \$25 MILLION. THE INCINCERATOR

WILL DISPOSE OF ALMOST ONE HALF (QNWPP METRIC TONS)

OF THE DAILY SOLID WASTE EXPECTED TO BE GENERATED

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BY 1980 (2,600 METRIC TONS PER DAY). WORLD BANK

REPORTEDLY PROJECTS SOLID WASTER OUTPUT BY 1986 WILL BE 3,800 METERIC TONS DAILY. MINISTRY OF ENVIRONMENT ESTIMATES THAT APPROXIMATELY US\$1 MILLION WILL BE BUDGETED ANNUALLY FOR THE PURCHASE AND MAINTENANCE OF POLLUTION CONTROL EQUIPMENT FOR THE INCINERATOR (NO GROWTH FORECAST). MAJOR ITEMS TO BE PROCURRED ARE ELECTRO-STATIC PRECIPTATTORS, AFTERBURNERS, FANS AND BLOWERS.

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